

U.S. Patent Application No. 09/986,683  
Reply to Final Office Action dated October 5, 2006

PATENT  
450100-04865

### **IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application. An identifier indicating the status of each claim is provided.

#### **Listing of Claims**

1-46. (Canceled)

47. (Currently Amended) A method of transferring requested media data over a network comprising:

receiving a request for media data from a client device;

sending a detection code to the client device;

detecting, at the client side, the media player information available on the client device by the detection code;

storing, at the client side, the media player information in one or more cookies;

verifying said one or more cookies to have valid settings and sending an acknowledgement indicating that said one or more cookies are sufficient to format the requested media data;

fetching the requested media data; and

transferring the requested media data suitable for the detected media player information to the client computer over the network.

48. (Previously Presented) The method of claim 47, where in the media player information includes one or more media player types available on the client device.

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49. (Previously Presented) The method of claim 47, wherein the media player detection code comprises logic for a string search of mimetype.

50. (Previously Presented) The method of claim 47, further comprising storing the detected media player information on the client device.

51. (Previously Presented) The method of claim 47, further comprising conducting bandwidth measurement.

52. (Previously Presented) The method of claim 47, wherein the suitable media data is transcoded based on the detected media player information.

53. (Currently Amended) A method of receiving media data over a network, comprising:

requesting media data;

receiving a detection code at the client device;

detecting, at the client side, media player information available on the client device by the detection code;

storing, at the client side, the media player information in one or more cookies;

verifying said one or more cookies to have valid settings and sending an acknowledgement indicating that said one or more cookies are sufficient to format the requested media data;

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sending the detected media player information to a server; and  
receiving the requested data suitable for the detected media player information at  
the client device.

54. (Previously Presented) The method of claim 53, wherein the media player  
information includes one or more media player types available on the client device.

55. (Previously Presented) The method of claim 53, further comprising storing  
the detected media player information on the client device.

56. (Previously Presented) The method of claim 53, wherein the media player  
detection code comprises logic for a string search of mimetype.

57. (Currently Amended) A method of transferring media data over a network,  
comprising:

receiving a request for media data from a client device;

sending a detection code to the client device;

receiving from the client device the media player information available on the  
client device;

storing, at the client side, the media player information in one or more cookies;

verifying said one or more cookies to have valid settings and sending an  
acknowledgement indicating that said one or more cookies are sufficient to format the requested  
media data;

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fetching the requested media data; and  
transferring the requested media data suitable for the detected media player  
information to the client computer over the network;  
wherein the media player information is detected at the client device by the  
detection code.

58. (Previously Presented) The method of claim 57, wherein the detected  
media player information is stored on the client device.

59. (Previously Presented) The method of claim 57, wherein the detected  
media player information includes one or more media player types available on the client device.

60. (Previously Presented) The method of claim 57, wherein the media player  
detection code comprises logic for string search of mimetype.

61. (Currently Amended) A method of transferring media data over a network,  
comprising:

receiving a request for media data from a client device;  
sending a detection code to the client device;  
receiving from the client device the detected media player information available  
on the client device;  
storing, at the client side, the media player information in one or more cookies;

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verifying said one or more cookies to have valid settings and sending an acknowledgement indicating that said one or more cookies are sufficient to format the requested media data;

fetching the requested media data;

transcoding the requested media data based on the detected media player information; and

transferring the transcoded media data to the client device over the network;

wherein the media player information is detected at the client device by the detection code.

62. (Previously Presented) The method of claim 61, wherein the detected media player information includes one or more media player types available on the client device.

63. (Currently Amended) A method of remotely determining the media player configuration of a device, the method comprising:

sending a media player detection script to the device;

detecting the media player information available on the device by the detection script;

storing the media player information in one or more cookies;

verifying said one or more cookies to have valid settings and sending an acknowledgement indicating that said one or more cookies are sufficient to format the requested media data; and

receiving the detected media player information.

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64. (Previously Presented) The method of claim 63, wherein the media player detection script comprises logic for a string search of mimetype.

65. (Previously Presented) The method of claim 63, wherein the detected media player information includes one or more media player types of available on the client device.